

***Listing of Claims***

**Please replace all prior versions of claims with the following listing of claims:**

Claims 1-20 (**Cancelled**).

**21. (Currently Amended)** A server system providing integrated scheduling and calendaring capability comprising:

a server;

at least one database associated with the server, the at least one database including a plurality of non-markup language objects stored in the at least one database, wherein at least one of the non-markup language objects comprises scheduling and calendaring information for at least one user; and

a user interface that displays a plurality of object representations that correspond to the plurality of non-markup language objects,

wherein the server enables selection of one or more of the plurality of object representations ~~the user to select at least one non-markup language object from the plurality of non-markup language objects, and based on the selection of the user,~~ translates one or more non-markup language objects that correspond to the selected one or more object representations, the one or more non-markup language objects being translated to at least one markup language object.

**22. (Previously Presented)** The system of claim 21, wherein the at least one markup language object is displayed using a browser.

23. **(Previously Presented)** The system of claim 21, wherein the server comprises:

- a server module;
- an interface module comprising a markup language to non-markup language translator; and
- a non-markup language database server module.

24. **(Previously Presented)** The system of claim 23, wherein the server module comprises an HTTP server.

25. **(Currently Amended)** The system of claim 21, wherein the server is operable to:

- i) receive a URL-based selection from a browser for the one or more selected non-markup language objects that correspond to the selected one or more object representations; and
- ii) determine a location of the ~~at least one~~ or more non-markup language objects.

26. **(Previously Presented)** The system of claim 21, further comprising a passing module that passes the at least one markup language object to a browser.

27. **(Currently Amended)** A server system providing integrated scheduling and calendaring capability comprising:

storing means for storing a plurality of non-markup language objects, wherein at least one of the plurality of non-markup language objects comprises scheduling and calendaring information for at least one user;

displaying means for displaying a plurality of object representations that correspond to the plurality of non-markup language objects;

selection enabling means, in communication with the storing means, for enabling the user to select one or more of the plurality of object representations ~~at least one non-markup language object from the plurality of non-markup language objects;~~ and

translating means for translating one or more non-markup language objects that correspond to the selected one or more object representations, the one or more selected non-markup language objects being translated to at least one markup language object, ~~based on the selection of the user.~~

28. **(Previously Presented)** The system of claim 27, wherein the at least one markup language object is displayed by a presenting means for presenting the at least one markup language object.

29. **(Previously Presented)** The system of claim 27, further comprising retrieving means for retrieving the selected non-markup language object that comprises:

markup language object receiving means for receiving markup language objects;

markup language translating means for translating markup language objects to non-markup language objects and non-markup language objects to markup language

objects; and

non-markup language object receiving means for receiving non-markup language objects.

30. **(Previously Presented)** The system of claim 29, wherein the markup language object receiving means comprises an HTTP server.

31. **(Currently Amended)** The system of claim 27, wherein the selection enabling means is operable to:

i) receive from a presenting means a URL-based selection of the one or more selected non-markup language objects that correspond to the selected one or more object representations; and

ii) determine a location of the ~~at least one~~ or more non-markup language objects.

32. **(Previously Presented)** The system of claim 27, further comprising a passing means for passing the at least one markup language object to a presenting means for presenting the at least one markup language object.

33. **(Currently Amended)** A method for providing a server with integrated scheduling and calendaring capability comprising the steps of:

storing a plurality of non-markup language objects in at least one object store, wherein at least one of the non-markup language objects comprise scheduling and calendaring information for at least one user;

displaying a plurality of object representations that correspond to the plurality of non-markup language objects;

enabling selection of one or more of the object representations from the plurality of object representations ~~the user to select at least one non-markup language object from the plurality of non-markup language objects;~~ and

based on the selection ~~of the user~~, translating one or more ~~the selected~~ non-markup language objects that correspond to the selected one or more object representations, the one or more non-markup language objects being translated to at least one markup language object.

34. **(Previously Presented)** The method of claim 33, further comprising the step of displaying the at least one markup language object.

35. **(Previously Presented)** The method of claim 33, further comprising:  
receiving at least one markup language object;  
translating the at least one markup language object to at least one non-markup language object; and  
receiving the at least one non-markup language object.

36. **(Previously Presented)** The method of claim 35, wherein receiving at least one markup object comprises receiving at least one markup object with an HTTP server.

37. **(Currently Amended)** The method of claim 33, wherein the step of enabling comprises the steps of:

i) receiving ~~from a presenting means~~ a URL-based selection of the one or more non-markup language objects that correspond to the selected one or more object representations; and

ii) determining a location of the ~~at least one~~ or more non-markup language objects.

38. **(Previously Presented)** The method of claim 33, further comprising presenting the at least one markup language object.

39. **(Currently Amended)** A processor readable medium having processor readable code embodied therein for providing a server with integrated scheduling and calendaring capability, the medium comprising:

processor readable code for causing a processor to store a plurality of non-markup language objects in at least one database, at least one non-markup language object of the plurality of non-markup language objects comprising scheduling and calendaring information for at least one user;

processor readable code for causing a processor to display a plurality of object representations that correspond to the plurality of non-markup language objects;

processor readable code for causing a processor to enable selection of one or more of the plurality of object representations ~~the user to select at least one non-markup language object from the plurality of non-markup language objects;~~ and

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processor readable code for causing a processor, based on the selection of the user, to translate one or more ~~the selected~~ non-markup language objects that correspond to the selected one or more object representations to at least one markup language object.

40. **(Previously Presented)** The medium of claim 39, further comprising processor readable code for causing a processor to open only a browser application for displaying the at least one markup language object.